HISTORY KEPT YES ☐ NO ⊠	ILLINOIS HIGHWAY INFORMATION SYSTEM STRUCTURE INFORMATION AND PROCEDURE MANUAL			
NBIS REQUIRED YES ⊠ NO □	ITEM NAME INVENTORY ROUTE DESIGNATION		ITEM NO. PAGE EFF. DATE	5C 1 of 1 07/01/02
	ISIS		MMIS	
RESPONSIBLE FOR UPDATE	District Program Development	N/A		
STRUCTURES	All	N/A		
UPDATE SCREENS	(9/10) Key Route On / Under <u>1</u> /	N/A		
INQUIRY SCREENS	(15/16) Key Route On / Under	(13/14)	Key Rte On / U	Jnder

DESCRIPTION AND PURPOSE OF ITEM

This item, used in conjunction with Item 5B, indicates the type of Marked Route(s) the Key Route carries, or the appurtenance type if the Key Route is not marked. The ISIS database will accommodate up to three Marked Routes per Key Route.

CODE AND SCREEN ENTRY INSTRUCTIONS

This item can only be updated through ISIS for those Key Routes which are NOT LINKED to the IRIS file. See ISIS Item 12 for more information on linkage. For those Key Routes that are linked, the item value is automatically extracted from the IRIS file and all updates must be made via that file. (See IRIS Item 39 for screen entry location).

A one-digit field.

Enter the appropriate code (in conjunction with Item 5B) from the following list on the Key Route On or Under Update screens. Up to three Marked Routes for each Key Route may be entered in the area of the screen labeled "Desig: #1 #2 #3."

EXAMPLES:

<u>Code</u>	<u>Designation</u>	
1	Mainline	
2	Alternate	
3	Bypass (marked routes only)	
4	Spur (unmarked routes only)	
6	Business or Loop (marked routes only)	
7	Ramp or Wye (unmarked routes only)	
8	Service Road or Frontage road (unmarked routes only)	